I. AMENDMENTS

Amendments to the Specification

Please amend the Specification as follows:

Please amend paragraph [0001] as follows:

This application claims benefit under 35 U.S.C. § 120 of ~~pending~~ U.S. Application Serial No. 09/734,703, filed December 13, 2000, and entitled "Motor and Attachment Structure", now U.S. Patent No. 6,798,100, which is hereby incorporated by reference in its entirety into this application.

Please amend paragraph [0005] as follows:

An object of the invention is to provide a motor having a structure of electrode terminals which is suitable for ~~miniaturizing itself~~miniaturization.

Please amend paragraph [0010] as follows:

~~It is of course that provision of~~Providing a plurality of electrode terminals on the peripheral surface of the case requires making a plurality of regions which are insulated ~~to~~from each other, on the case.

Please amend paragraph [0015] as follows:

The motor may comprise positive and negative electrode terminals and at least a portion of the case for the motor may form the negative electrode terminal. The motor may comprise positive and negative electrode terminals and at least a portion of the case for the motor may form the positive electrode terminal. In these cases, ~~it is of course that~~ the negative electrode terminal or the positive electrode terminal provision formed on the case should be insulated from the other electrode.

Please amend paragraph [0018] as follows:

In accordance with another aspect of the invention, in the attachment structure for attaching a motor to a battery, each of the electrode terminals of the motor ~~as claimed in any one of the claims 2 to 6~~ is connected to a corresponding electrode of the battery through only a conductive member. One of the electrode terminals of the motor ~~as claimed in any one of the claims 2 to 6~~ may be connected to a corresponding electrode of the battery through only a conductive member and the other of the electrode terminals of the motor may be connected to a corresponding electrode of the battery directly. For example, as the battery, a button-type ~~one~~ may be used.

Please amend paragraph [0020] as follows:

In the attachment structure, preferably, at least one of the conductive members can be brought into contact with or moved away from the battery or the motor. For example, as the battery, a button-type ~~one~~ may be used.

Please amend paragraph [0021] as follows:

According to such an attachment structure, because the conductive members can be brought into contact with or away from the battery or the motor, it is possible to control on or off of the motor by the conductive members being brought into contact with or moved away from the battery or the motor.

Please amend paragraph [0041] as follows:

The small case assembly 4 comprises a small case body 40 which is fitted into the opening 20a of the large case body 20 to close the large case body 20, as shown in ~~FIG. 5~~Figs. 2 and 6. The small case body 40 is made of an insulating material.

Please amend paragraph [0043] as follows:

Recess portions 5 for positioning are formed at predetermined positions in the rear portion of the large case body 20 and in the small case body 40, of the motor 1. Positioning of the rotor 3 to the case assemblies can be carried out by fitting bosses, which are provided at predetermined positions on an attachment portion of the rotor 3 but are not shown in the figures~~, in the recess portions 5 for positioning~~.

Please amend paragraph [0045] as follows:

The first embodiment of the attachment structure for attaching the motor 1 to ~~the~~a button type battery B is shown in FIG. 8. In this embodiment, the motor 1 is ~~attached~~electrically connected to the button type battery B ~~so that~~, with the end surface of the negative electrode of the battery B faces ~~to~~ the peripheral surface of the large case body 20 of the motor 1, through a conductive member 50. An end surface of the conductive member 50 to be connected with the negative electrode of the battery B is flat so as to increase the contact area with the negative electrode surface of the battery B. The other end surface of the conductive member 50 has a U-shaped or arch-shaped section to fit to the curvature of the peripheral surface of the large case body 20 of the motor 1 so as to increase the contact area with the large case body 20. On the other hand, the positive electrode surface of the battery B is electrically connected to the positive terminal (the first conductive piece) 41 of the motor 1 through a conductive member 51 which has an L-shape as a whole and both end portions bent and folded.

Please amend paragraph [0049] as follows:

The fifth embodiment of the attachment structure for attaching the motor 1 to the button type battery B is shown in FIG. 12. In this embodiment, the motor 1 is attached to the button type battery B~~ so that~~, with the end surface of the negative electrode of the battery B faces~~ to~~ the peripheral surface of the large case body 20 of the motor 1, through a conductive member 56. The end surface of the negative electrode of the battery B is connected to the peripheral surface of the large case body 20 of the motor 1 through a conductive member 56. An end of the conductive member 56 is bent and folded to connect to the end surface of the negative electrode of the battery B and the other end of the conductive member 56 has a U-shaped or arch-shaped surface to fit to the curvature of the peripheral surface of the large case body 20 of the motor 1 so as to increase the contact area with the large case body 20. On the other hand, the positive electrode surface of the battery B is electrically connected to the positive terminal (the first conductive piece) 41 of the motor 1 through a conductive member 57 which has an L-shape as a whole. The reference numeral 58 denotes a motor clamp for ~~c1amping~~clamping the motor.

Please amend paragraph [0050] as follows:

The sixth embodiment of the attachment structure for attaching the motor 1 to the button type battery B is shown in FIG. 13. This embodiment is almost the same as the fifth embodiment of FIG. 12 except the point that the negative electrode surface of the battery B is electrically connected to the upper peripheral surface of the large case body 20 of the motor 1 directly.

According to the attachment structure, because the motor 1 can be ~~c1amped~~clamped by a conductive member 56, a specific motor ~~c1amp~~clamp is not required.